METHOD AND SYSTEM FOR DISTRIBUTING PERSONALIZED EDITIONS OF MEDIA PROGRAMS USING BOOKMARKS

ABSTRACT OF THE DISCLOSURE

An editing device accesses a media program and a user of the editing device designates points of interest within the media program. Bookmarks are generated for the designated points of interest. The bookmarks are transmitted via a network from the editing device to a playback device. During presentation of the media program, the playback device uses the bookmarks to skip to one position of interest to another, as defined by the bookmarks, in response to user commands.